



Workshop registration

Faculty Center

UCLA Guest House

**Off-campus
accommodations**

Campus parking

UCLA maps

More information

3rd BNL/UCLA Workshop on Multipurpose Detectors for Proton Decay and VLBL Neutrino Physics

February 28 and March 1, 2005
Faculty Center, University of
California, Los Angeles

Preliminary Topics

- Latest on Proton Decay Theory
- Latest on Neutrino OSC/CP Theory
- Supernova Physics
- VLBL Neutrino Beams and Proton Driver Upgrade
- Concepts (BNL, FNAL, Other)
- T2K Expectations
- Water Detectors (SK Experiment, Hyper K Prospects, Very Large Water Detectors, UNO etc.
- Liquid Argon Detectors (Very Large Liquid Argon Detector, LAR Experience)
- Liquid Scintillator Detectors (KamLAND Experience, Very Large Scintillator Detector)
- Discussion on R&D, Proposals for design studies, relation to DUSEL, etc.

Organizing Committee

David B. Cline (UCLA) co-chair, Barry Barish (Caltech), Jordan Goodman (UMD), Vernon Barger (U. Wisc.), E.W. Beier (UPENN), Hitoshi Murayama (UC Berkeley), Hank Sobel (UCI), Nicholas Samios (BNL) co-chair.

